Author Index of Volume 21

Alahapperuma, K.,
The effect of latex particle size on the rheology of thickened dispersions, 53

Almeida, E.,
Surface treatment of rusted steel with phosphoric acid solutions: a study using physico-chemical methods, 327

Bellucci, F.,
see Monetta

Bierwagen, G. P.,
see Fishman

Cabral, J. M. P.,
see Almeida

Chung, R. P.-T.,
Recent developments in free-radical polymerisation – a mini review, 227

Compton D. A. C.,
see Compton, S. V.

Compton, S. V.,
Some applications of FT-IR spectrometry for the analysis of coatings and surfaces in packaged food substances, 297

Feliu, S., Jr.,
see Morcillo

Fierro, J. L. G.,
see Morcillo

Figueiredo, M. O.,
see Almeida

Fishman, R. S.,
Pigment inhomogeneity and void formation in organic coatings, 387

Galván, J. C.,
see Morcillo

Glass, J. E.,
see Alahapperuma

Glass, J. E.,
see Ma

Haken, J. K.,
The degradative analysis of reactive coating resins, 111

Hourston, D. J.,
see Lane

Ishikura, S.,
see Yagi

Kaczmarski, J. P.,
see Ma

Krishnamurti, N.,
see Rupa Vani

Krylova, I. A.,
Composite coatings obtained from aqueous polymer-oligomeric dispersions by electrodeposition, 1

Kudrjavzev, B. B.,
Russian coatings industry: present conditions and technological forecast, 17

Kurtze, D. A.,
see Fishman

Lane, J. M.,
Surface treatments of polyolefins, 269

Li Juwei,
The use of polystyrene/polyacrylate latex interpenetrating networks in coatings for damping noise and vibrations, 101

Liu Ruiying,
see Li Juwei

Lobo, V. M. M.
see Almeida

Ma, Z.,
Associative thickener interactions with latex particles, 69

Misev, T. A.,
Calculating technique for formulating alkyd resins, 79

Monetta, T.,
Protective properties of epoxy-based coatings on mild steel, 353

Morcillo, M.,
Accelerated degradation of a chlorinated rubber paint system applied over rusted steel, 315

Morcillo, M.,
see Almeida

Morozova, N. I.,
see Krylova

Nicodemo, L.,
see Monetta

Nicolais, L.,
see Monetta

Niemann, J.,
Waterborne coatings for the automotive industry, 189

Ogarev, V. A.,
Organosilicon promoters of adhesion and their influence on the corrosion of metals, 135

Pereira, D.,
see Almeida

Powell, J. R.,
see Compton, S. V.

Raju, K. V. S. N.,
Scratch hardness of paint coatings: effect of ageing and film thickness, 37

Rammelt, U.,
Application of electrochemical impedance spectroscopy (EIS) for characterizing the corrosion-protective performance of organic coatings on metals, 205

Reinhard, G.,
see Ramelt, U.

Rot, A.,
Photopolymer coatings for optical discs, 285

Rupa Vani, J. N.,
Syntheses of allyl phenyl acrylates and their evaluation as reactive diluents in UV-curable coating compositions, 339

Saito, K.,
see Yagi

Sazonova, S. A.,
see Krylova

Selector, S. A.,
see Ogarev

Simancas, J.,
see Morcillo

Sitaramam, B. S.,
see Rupa Vani

Solomon, D. H.,
see Chung

Tang Xinyi,
see Li Juwei

Toman, A.,
see Woo

Toussaint, A.,
Choice of a rheological model for steady flow: application to industrial concentrated particle suspensions, 255

Vijaya Lakshmi, V.,
see Rupa Vani

Waerenborgh, J.,
see Almeida

Wang Jinyuan,
see Li Juwei

Wielgosz, Z.,
see Rot

Woo, J. T. K.,
Water-based epoxy–acrylic graft copolymer, 371

Yagi, T.,
Coatings containing microgels. II. Moisture vapor permeable coatings, 25

Yaseen, M.,
see Raju

Zaks, I.,
see Rot